WEST Search History

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DATE: Sunday, March 21, 2004

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		DB=USPT; PLUR=YES; OP=ADJ	
☐	L25	transmitter same amplifier and L24	41
☐	L24	phase adj shift and L23	62
☐	L23	baseband same amplifier and L22	87
☐	L22	L21 and l16	192
☐	L21	phase near6 compensat$3 and L20	677
☐	L20	analog same digital and amplifier same modulator	6678
☐	L19	(dual-mode or dual adj mode or multi-mode or multimode) and L18	2
☐	L18	l16 and L17	41
☐	L17	amplifier same modulator and l15	81
☐	L16	455/$.ccls. or 330/$.ccls.	64769
☐	L15	phase near6 compensat$3 same baseband	280
☐	L14	6567653.pn. and compensat$3	1
☐	L13	((330/$)!.CCLS.) and L1	36
☐	L12	base adj station near10 amplifier and (L1 or L2)	12
☐	L11	compensat$3 and L10	21
☐	L10	phase adj shift$3 near5 (set or setting) and (L1 or L2)	21
☐	L9	temperature near8 amplifier and (L1 or L2)	12
☐	L8	test near7 phase adj shift$3 and (L1 or L2)	2
☐	L7	test near4 circuit and (L1 or L2)	7
☐	L6	phase near4 shift$3 same opposite and L2	8
☐	L5	amplifier same (mode or stage) and L4	7
☐	L4	(phase adj shift$3) near10 opposite same mixer	27
☐	L3	amplifier near6 mode and L2	12
☐	L2	baseband and signal and L1	87
☐	L1	transmitter and modulator and amplifier and phase near5 compensat$3 and phase adj shift$3 and ((455/$)!.CCLS.)	172

END OF SEARCH HISTORY